FISCal One state One system

One state. One system.

Labor Distribution Configuration Workshop

2018 Release Department



Agenda

- 1. Objectives of Workshop
- 2. Labor Distribution Process Overview
- 3. Initial Configuration
- 4. Ongoing Configuration
- 5. Determining the source of ChartField Values for Distribution of Cost
- 6. Additional Working Sessions
- 7. Questions and Answers

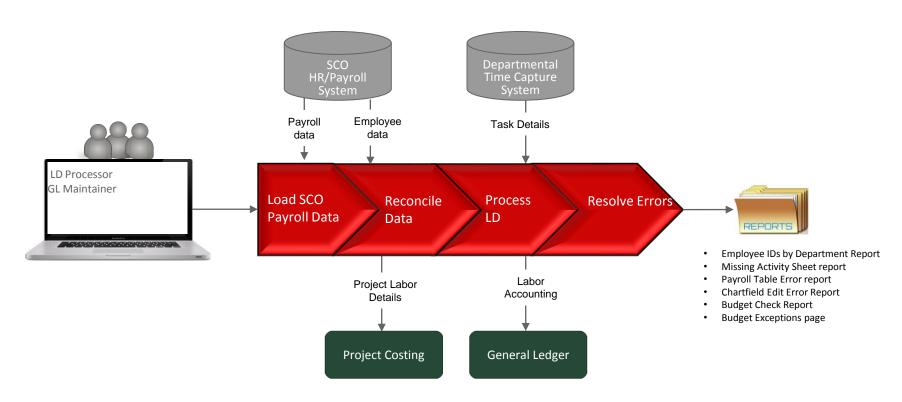


Objectives of Workshop

- FI\$Cal Team: Provide information to departments about Labor Distribution (LD) configuration and the Response Template for BUSN817b/BUSN817c.
- FI\$Cal Departments: Understand FI\$Cal Labor Distribution configuration and how to complete the Response Template.

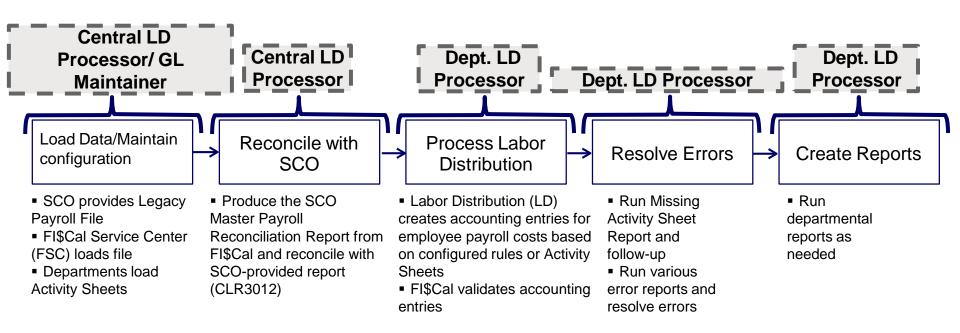


Labor Distribution Process Overview





Labor Distribution Process Overview



Key Impacts

- There are different methods for loading Activity Sheets: Interface from existing time capture system, and manual entry.
- · Payroll is reconciled centrally against SCO disbursements



Perform Labor Distribution Department Roles

FI\$Cal End-User Role	Description
LD Processor	The department end user who loads and updates Activity Sheets using the online Activity Sheet page or the Excel Activity Sheet upload process and runs the monthly Inbound Activity Sheet Interface (if applicable), runs the Labor Distribution Process and orders Labor Distribution reports
GL Maintainer	The department end user who maintains all department-level configuration for Labor Distribution



Initial Configuration

Initial Configuration is prepared before go-live. Some may be updated annually. This includes:

- Reporting Unit Translation Table
- Business Unit Options
- Payment Type Options and Mapping
- Serial Numbers
- Class Types



Reporting Unit Translation

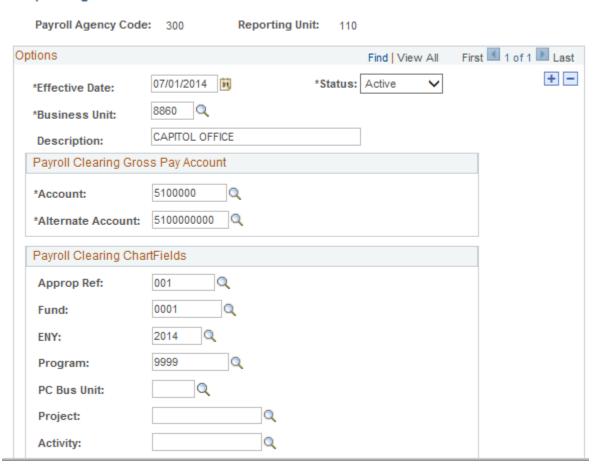
Reporting Unit Translation:

- 1. Crosswalks SCO Agency Code and Reporting Unit on the payroll payment file to Business Unit.
- 2. Identifies the Payroll Clearing Account for each Reporting Unit, similar to SCO's existing Payroll Header.



Reporting Unit Translation

Reporting Unit Translation





Business Unit Options

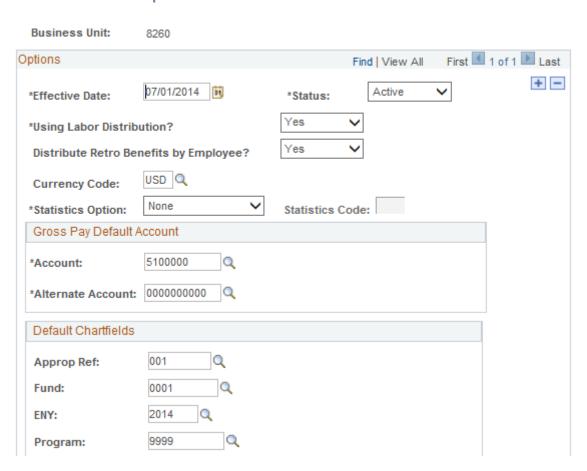
Business Unit Options:

- 1. Identifies whether or not the department is using Labor Distribution.
- Identifies whether the department wants retroactive benefits distributed by employee (i.e., based on Activity Sheet for the pay period or employee or group defaults for the pay period).
- 3. Identifies whether Labor Distribution records payroll or Activity Sheet hours in the General Ledger.
- 4. Identifies the default Gross Pay Account and Alternate Account for the department.
- 5. Identifies the default ChartField combination for the department (similar to CALSTARS Supplemental Index/PCA).



Business Unit Options

Business Unit Options





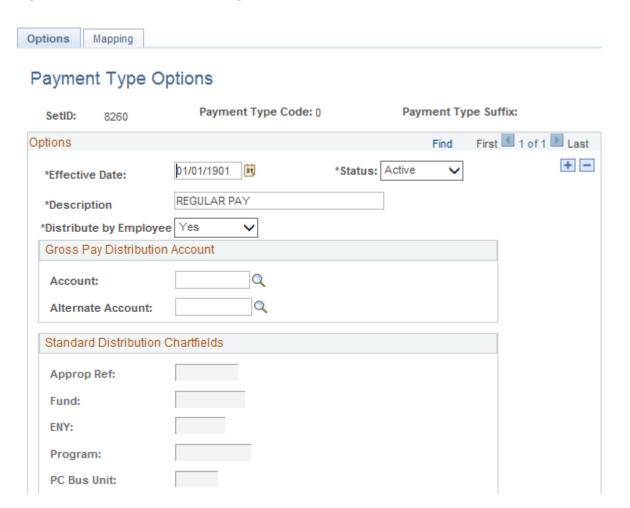
Payment Type Options

Payment Type Options:

- 1. Configured by either Payment Type or Payment Type and Suffix.
- Configuration by Payment Type and Suffix supersedes configuration by Payment Type.
- 3. Identifies whether or not related payments are distributed by employee (i.e., based on Activity Sheet or employee or group defaults for the pay period).
- 4. May optionally assign a specific Account and Alternate Account (e.g., overtime, industrial disability leave, non-industrial disability leave).
- 5. If related payments are not distributed by employee, may optionally assign the ChartField combination for distribution.



Payment Type Options





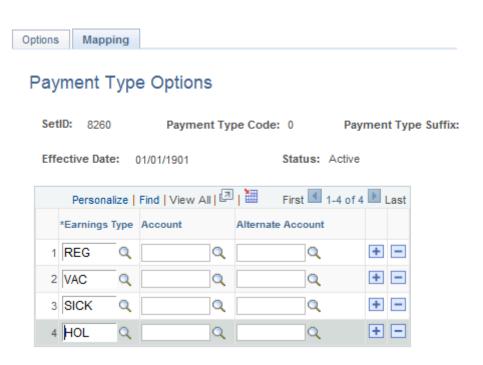
Payment Type Mapping

Payment Type Mapping:

- 1. Links Payment Type and Suffix on the payroll payment file to Activity Sheet Earnings Types.
- 2. Not required unless department is using Activity Sheets.



Payment Type Mapping





Earnings Types (Centrally Maintained)

- Current Earnings Type values are:
 - REG (Regular)
 - VAC (Vacation)
 - HOL (Holiday)
 - SICK (Sick Leave)
 - CTO (Comp Time Off/Taken)
 - OT (Overtime)
 - SD (Shift Differential)
 - SDOT (Shift Differential Overtime)
 - JURY (Jury Duty)
 - CALL (On Call/Standby)
 - SUPP (Supplemental)



Serial Numbers

Serial Numbers:

- 1. Allow the Serial Numbers in blanket Position Numbers to look up a specific Account and Alternate for recording the gross amount if appropriate.
- 2. Must be > 899.
- 3. Are useful for assigning the correct Account and Alternate for Temporary Civil Service employees without having to configure them for each employee.



Serial Numbers

Serial Number Options

SetID: 0977	Serial Number: 900			
Options		Find View All	First 1 of 1	▶ Last
*Effective Date:	01/01/1901	*Status: Active	~	+ -
*Description:	TEMPORARY HELP			
Gross Pay Accour	nt			
*Account:	5100150			
*Alternate Account	0000000000			



Class Types

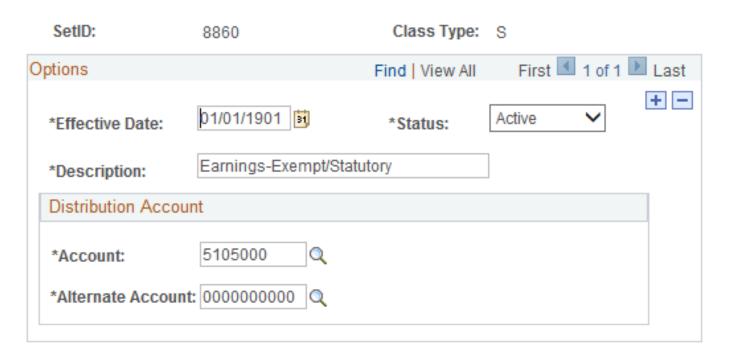
Class Types:

- 1. Allow payroll Class Type to look up a specific Account and Alternate for recording the gross amount if appropriate.
- 2. Are useful for assigning the correct Account and Alternate for all Exempt/Statutory employees without having to configure them for each employee.



Class Types

Class Type Options





Ongoing Configuration

- Task IDs
- PC/GL Defaults
- Employees Statewide; Centrally Maintained
- Employee Options and Defaults Business Unit-specific; will be included in a later departmental Task
- Employee Group Options and Defaults Business Unit-specific;
 included in this task



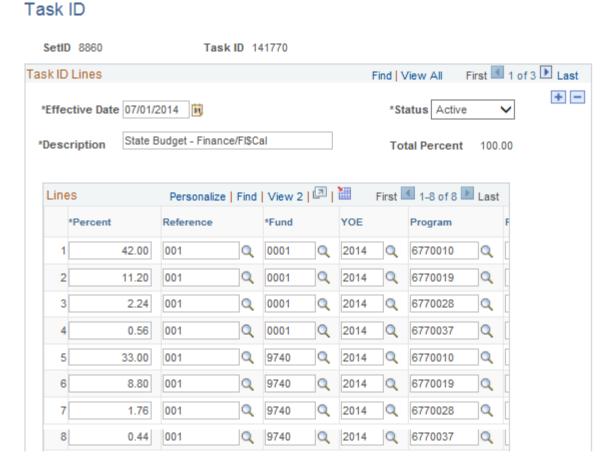
Task IDs

Task IDs:

- 1. Allow costs related to a work activity that is performed by one or more employees to be distributed (i.e., split) based on their funding sources by referencing a unique identifier.
- 2. Simplify maintenance of funding sources for tasks by providing a single place where they are defined and maintained.
- 3. Can be used in employee and group defaults and on Activity Sheets.
- 4. Eliminate the need for employees using Activity Sheets to be aware of funding sources.
- 5. If funding sources and/or percentages for a Task ID are changed by adding a new effective dated-row, the distribution of payroll costs for pay periods using that effective-dated row is automatically changed.



Task IDs





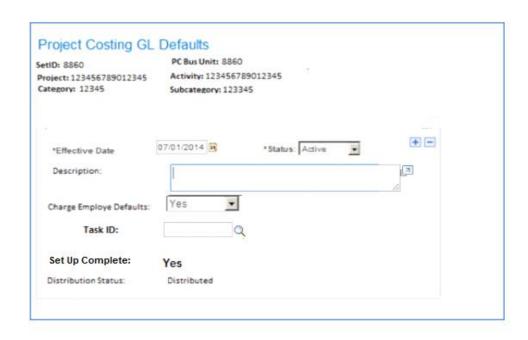
PC/GL Defaults

PC/GL Defaults:

- 1. Identify the funding sources for a Work Breakdown Structure (WBS) element in the GL Chart of Accounts.
- 2. Interface to PAL to identify valid WBS elements.
- 3. Eliminate the need for PAL to be aware of GL funding sources.
- 4. Allow a WBS element to use either a Task ID or an employee's defaults (individual or group) to determine the GL funding sources.
- 5. Allow the GL funding sources to change over time through effective dating.



PC/GL Defaults





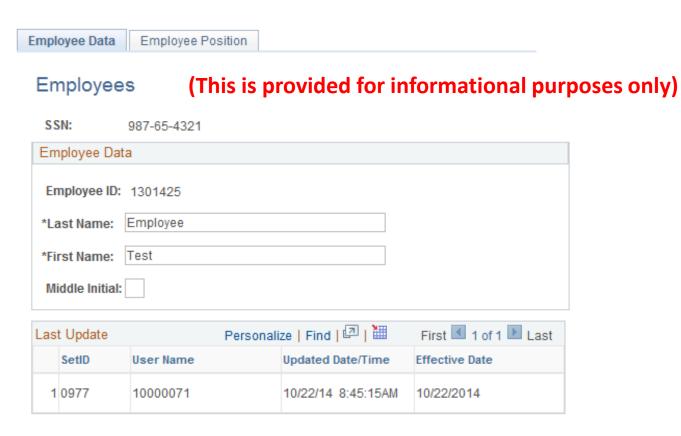
Employees (Centrally Maintained)

Employee Table:

- Translates SSN to Employee ID.
- Provides a permanent Employee ID for each SSN, so employees who leave State service and then return have the same Employee ID.
- Has restricted access due to confidential data.
- Updated automatically by Employee Data Interface and Payroll Interface from SCO.
- Updated manually if needed by authorized FI\$Cal Service Center personnel.



Employees (Centrally Maintained)





Employees (Centrally Maintained)



Current Position Number(s) are identified for each employee. This information is populated by the Employee Data Interface from SCO. No historical information is tracked. This table is used to produce the Employee Listing by department.

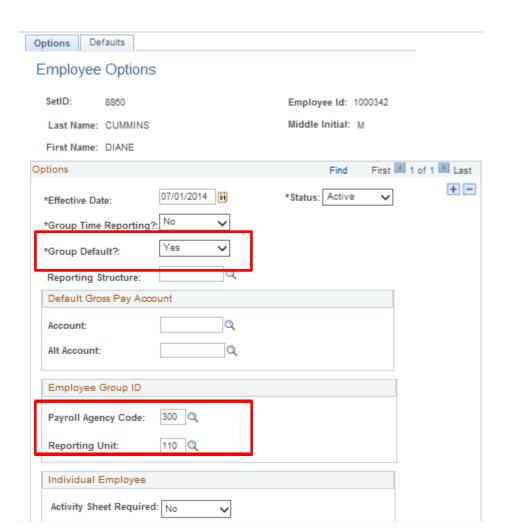


Employee Options

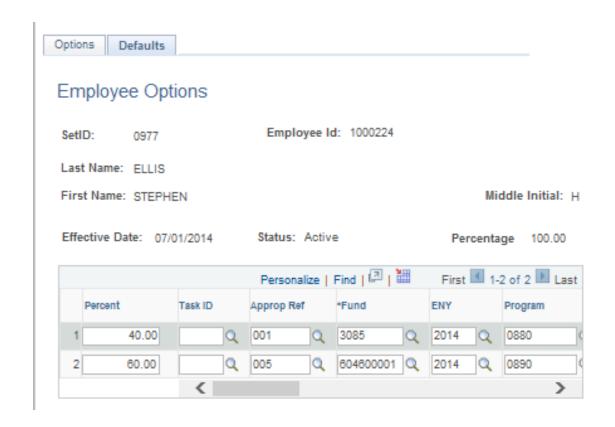
Employee Options:

- Required for every employee in the department.
- Identify whether the employee must be included in a group Activity Sheet or may submit an individual Activity Sheet.
- Identify whether or not the employee shares the group's defaults (employee is required to share group defaults if included in the group's Activity Sheet).
- Identify the Reporting Unit of the employee's group if applicable
- Optionally identify the employee's default Account and Alternate Account for Gross Pay.
- For employees who may submit an individual Activity Sheet, identifies whether or not an Activity Sheet is required.











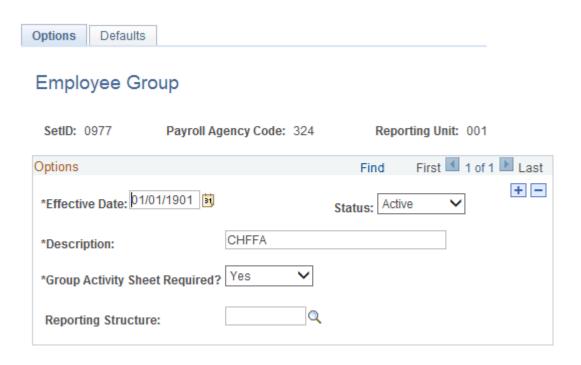
Employee Group Options

Employee Group Options:

- Must be configured for each Employee Group before employees can be assigned to the group.
- Identify whether or not a group Activity Sheet is required.
- Optionally identify a Reporting Structure for the group. This is used only in reporting (e.g., Missing Activity Sheet Report can be requested by Reporting Structure). This is **not** used in recording any payroll costs.



Employee Group Options





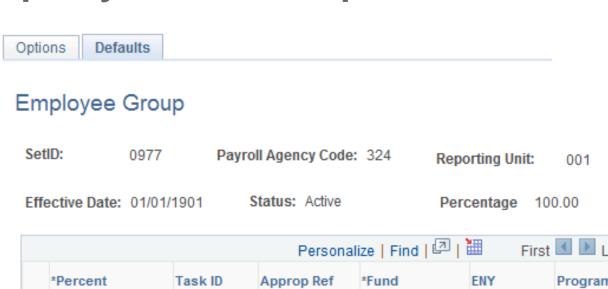
Employee Group Defaults

Employee Group Defaults:

- 1. Identify the default ChartField combinations (i.e., funding sources) and percentages for employees that share the group's defaults.
- 2. Can be shared by both employees who submit individual Activity Sheets as well as those included in group Activity Sheets. This is controlled on the Employee Options page.
- 3. Can include a Task ID or ChartField combination on each line.



Employee Group Defaults





Determining the Source of ChartField Values for Distribution of Costs

- Payroll costs are either distributed by employee or not.
- This is controlled through configuration:
 - The Payment Type Options page identifies whether or not each Payment Type (or Payment Type and Suffix) is distributed by employee.
 - The Business Unit Options page identifies whether or not retroactive benefits are distributed by employee.
- There are different hierarchies for determining the source of ChartField values for distributing payroll costs depending upon whether or not they are distributed by employee.
- Account and Alternate Account are determined using a separate hierarchy.



Hierarchy for Determining Source of ChartField Values when Distributing Costs by Employee

Activity Sheet Found?

Yes. Distribute using Activity
Sheet

No. Next Step

Activity Sheet Required?

No. Distribute using Employee or Group Defaults.

Yes. Next Step

Activity Sheet Requirement Overridden on Run Control?

Yes. Distribute using Employee or Group Defaults.

No. Do not Distribute



Hierarchy for Determining Source of ChartField Values when Not Distributing Costs by Employee

Defaults for Payment Type/Suffix?

Yes. Distribute using Payment Type/Suffix defaults

No. Next Step

Defaults for Payment
Type

Yes. Distribute using Payment Type defaults

No. Distribute using Business Unit defaults



Hierarchy for Determining Account and Alternate Account for Gross Pay Amount





(1) Serial Number

Serial Number Options

SetID: 0977	Serial Number: 900			
Options		Find View All	First 1 of 1 Last	
*Effective Date:	01/01/1901	*Status: Active	+ -	
*Description:	TEMPORARY HELP			
Gross Pay Accou	ınt			
*Account:	5100150 🔍			
*Alternate Accour	nt: 00000000000 Q			



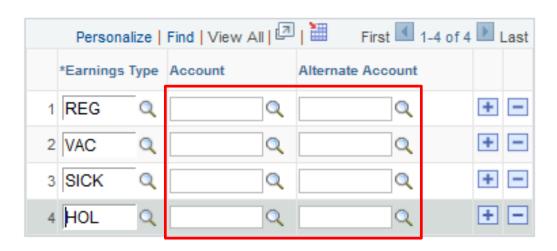
(2) Earnings Type

Options Mapping

Payment Type Options

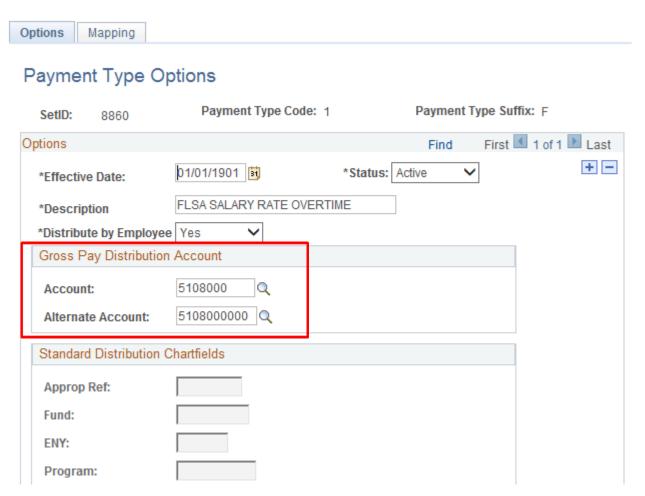
SetID: 8260 Payment Type Code: 0 Payment Type Suffix:

Effective Date: 01/01/1901 Status: Active





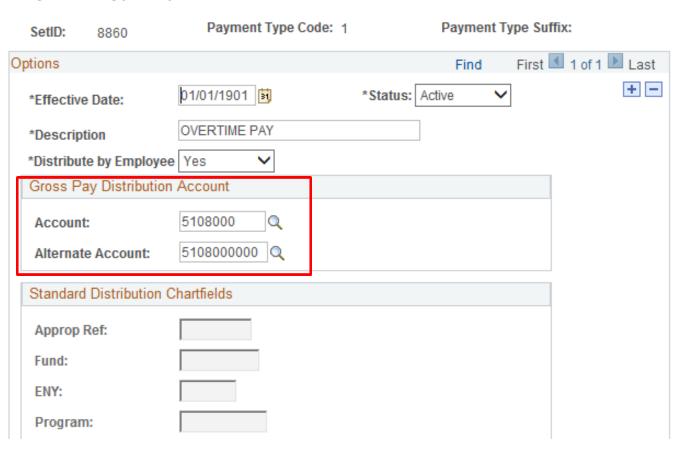
(3) Payment Type and Suffix





(4) Payment Type with No Suffix

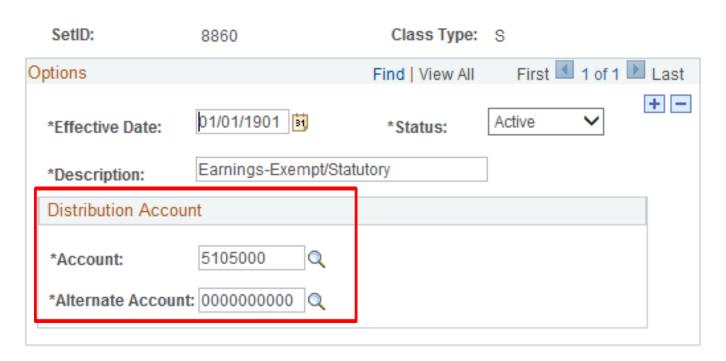
Payment Type Options





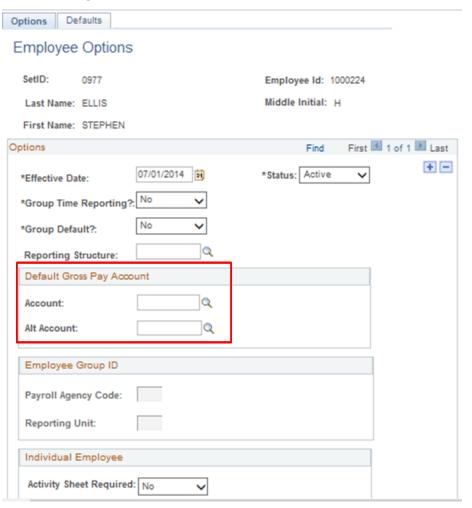
(5) Class Type

Class Type Options





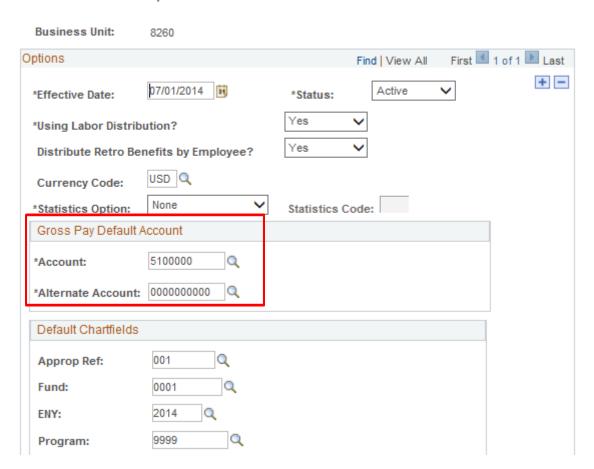
(6) Employee Options





(7) Business Unit Defaults

Business Unit Options



Questions & Answers



FI\$Cal Project Information:

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